

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 205801US0DIV		SERIAL NO. New Application	
LIST OF REFERENCES CITED BY APPLICANT		APPLICANT		Yoko KUWABARA, et al.			
		FILING DATE Herewith		GROUP 1652			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION		
RE-RE	AH	WO 95/03417	02/02/95	WIPO	YES		X
RE-RE	AI	0 261 627	03/30/88	EUROPE	YES		X
RE-RE	AJ				YES		
RE-RE	AK				YES		
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
RE-RE	AL	G. Deckert, et al., "THE COMPLETE GENOME OF THE HYPERTHERMOPHILIC BACTERIUM AQUIFEX AEOLICUS", August 1, 1998, 1 page (Abstract Only, Accession No. 066727)					
RE-RE	AM	T. Kaneko, et al., "SEQUENCE ANALYSIS OF THE GENOME OF THE UNICELLULAR CYANOBACTERIUM SYNECHOCYSTIS sp. STRAIN PCC6803. I. SEQUENCE FEATURES IN THE 1 M REGION FROM MAP POSITIONS 64% TO 92% OF THE GENOME", November 1, 1996 (Abstract Only), Accession No. Q55756					
RE-RE	AN	M. Crabeel, et al., "USE OF GENE CLONING TO DETERMINE POLARITY OF AN OPERON: GENES carAB OF ESCHERICHIA coli", <u>Journal of Bacteriology</u> , August 1980, Vol. 143, No. 2, pp. 921-925, 1980					
RE-RE	AO	M. Mergeay, et al., "PHYSIOLOGY AND GENETICS OF CARBAMOYLPHOSPHATE SYNTHESIS IN ESCHERICHIA coli K12", <u>Molec. Gen. Genet.</u> , Vol. 133, pp. 299-316, 1974					
RE-RE	AP	J. Piette, et al., "DNA SEQUENCE OF THE carA GENE AND THE CONTROL REGION OF carAB: TANDEM PROMOTERS, RESPECTIVELY CONTROLLED BY ARGININE AND THE PYRIMIDINES, REGULATE THE SYNTHETASE IN ESCHERICHIA coli K-12", <u>Proc. Natl. Acad. Sci.</u> , July 1984, Vol. 81, pp. 4134-4138					
RE-RE	AQ	H. Yang, et al., "CLONING AND CHARACTERIZATION OF THE ARGININE-SPECIFIC CARBAMOYL-PHOSPHATE SYNTHETASE FROM BACILLUS STEAROTHERMOPHILUS", <u>Eur. Journal Biochem.</u> , 1997, Vol. 249, pp. 443-449					
RE-RE	AR	M. Tuchman, et al., "ENHANCED PRODUCTION OF ARGININE AND UREA BY GENETICALLY ENGINEERED ESCHERICHIA coli K-12 STRAINS", <u>Applied and Environmental Microbiology</u> , January 1997, Vol. 63, No. 1, pp. 33-38					
	AS						
Examiner RE-RE				Date Considered 6/25/02			

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.